



444 Cedar Street, Suite 1500  
Saint Paul, MN 55101  
651.292.4400  
tkda.com

## Field Report

<b>Project:</b>	Ivy Falls Street Improvements	<b>Date:</b>	11/9/2021
<b>Weather:</b>	AM: sun PM: sun Lo: 44 Hi: 56	<b>Proj. No.:</b>	18260.000
<b>Report By:</b>	Steve Bunch, TKDA	<b>Contractor:</b>	Alcon Construction
<b>Report To:</b>	Ryan Ruzek, Mendota Heights	<b>Hours:</b>	7:30am – 4:00pm
	Larry Poppler, TKDA	<b>Sub(s):</b>	
	File		

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### OBSERVATIONS:

Alcon arrived at approximately 7:00am to warm up machines and prep the cul-de-sac for tolerancing. BR crews arrived around 7:15am to unload equipment and clean curbs. BR inspected blue tops and made no comments about condition, elevation or spacing. BR began the tolerance starting near TH 13 working into the cul-de-sac. Some soft areas were noted on the grade as being unfixed from yesterday's test roll. At approximately 9:00am Braun arrived on site to run DCP testing. The technician tested in locations undisturbed by BR on the rolled grade in approximately 10 locations on Brompton Place. Testing locations included over water trenches, storm trenches, thickened section and normal section. Only 1 of 10 tests passed the seating and 0 out of 10 passed in total. The Alcon foreman was notified of the test results and tolerancing continued. The crew imported rock as tolerancing continued. A sample of import material was taken by TKDA and tested for gradation by Braun. Crews continued assisting BR with tolerancing, removing equipment from site and backfilling behind curb.

**ADDITIONAL COMMENTS/ACTION REQUIRED:****Crew:**

Foreman: Joe (Alcon); Operators: 1, Laborers: 0, Trucks: 1

Foreman: Brad (BR); Operators: 2, Laborers: 1, Flaggers: 2

**Other:**

Temp mail should be set up for all mail boxes that are not accessible by postal workers – Alcon

Empty/install inlet bags – Alcon

Saturday working hours 8am to 5pm

Driveway notices – Alcon

Maintain Roadway and Driveway ramps – Alcon

Order/procure sanitary manhole frame **(3)** – Alcon

**Equipment:**

<b>Equipment</b>	<b>Manufacturer</b>	<b>Model #</b>	<b>Used for</b>	<b>Used Today?</b>
Skid Steer	CAT	289D3	Site work	<input checked="" type="checkbox"/> AM <input checked="" type="checkbox"/> PM
Water Truck	Ford	~4000 gallon	Dust/compaction	<input type="checkbox"/> AM <input type="checkbox"/> PM
Water Truck	BR	~6000 gallon	Compaction	<input type="checkbox"/> AM <input checked="" type="checkbox"/> PM
Roller	CAT	CS54B	Tolerance	<input checked="" type="checkbox"/> AM <input checked="" type="checkbox"/> PM
Blade	CAT	140M3	Tolerance	<input checked="" type="checkbox"/> AM <input checked="" type="checkbox"/> PM
Skid Steer	CAT	279D3	Tolerance	<input checked="" type="checkbox"/> AM <input checked="" type="checkbox"/> PM

**Upcoming Schedule:**

Wednesday 11/10 – Backfill curb, irrigation repair

Thursday 11/11 – **BR to Pave Brompton**, raise iron, backfill curb, irrigation repair

Friday 11/12 – Raise iron, backfill curb, irrigation repair

Saturday 11/13 – Raise iron, backfill curb, irrigation repair

Sunday 11/14 – No work planned

Monday 11/15 – Raise iron, backfill curb, irrigation repair

Tuesday 11/16 – Raise iron, backfill curb, irrigation repair



<b>Photo No.</b>	<b>Date:</b> 11/9/2021	
<b>Direction Photo Taken:</b> -		
<b>Photo Taken by:</b> Steve Bunch		
<b>Description:</b> Tolerancing Brompton		

<b>Photo No.</b> 2	<b>Date:</b> 11/9/2021	
<b>Direction Photo Taken:</b> -		
<b>Photo Taken by:</b> Steve Bunch		
<b>Description:</b> Tolerancing Brompton		

